ABSTRACT OF THE DISCLOSURE

The invention relates to a method for
automatically producing actual distributed data
5   sequences, integrating, as distributed data sequences,
central address tables which are stored in data bases
and transmitted by electronic data transfer. The
inventive method comprises the following steps: the
actual central address table, or parts thereof
10   concerning the relevant area, is locally copied;
locally stored modification instructions are
transferred, in terms of the relative change of
position of feed points in the distributed sequence,
for the previous version of the central address table
15   or relevant parts thereof, the feed points being
identified by identification data containing at least
the sorting code, to the local copy of the actual
central address table or the relevant parts thereof; it
is checked whether the modification instructions in the
20   copied actual address table have already been executed
or whether they are still to be executed; the valid
modification instructions which are still to be
executed are stored in an audit file and the
modification instructions are executed.
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